

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	790	(296/37.7,24.34,26.09,37.8).CCLS.	USPAT	OR	OFF	2007/07/13 06:15
L2	187	(296/37.7,24.34,26.09,37.8).CCLS.	US-PGPUB	OR	OFF	2007/07/13 06:16
L3	0	("(rail or track) same latch same (axle or axis) same pins same handle same (hinge\$ or pivot\$) same (foot or projection or tab)").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2007/07/13 06:18
L4	0	(rail or track) same latch same (axle or axis) same pins same handle same (hinge\$ or pivot\$) same (foot or projection or tab)	US-PGPUB; USPAT	OR	ON	2007/07/13 06:19
L5	22	(rail or track) same latch same (axle or axis) same handle same (pivot\$2 or hinge\$2) same (foot or tab or projection)(rail or track) same latch same (axle or axis) same pins same handle same (hinge\$ or pivot\$) same (foot or projection or tab)	US-PGPUB; USPAT	OR	ON	2007/07/13 06:20
L6	22	(rail or track) same latch same (axle or axis) same handle same (pivot\$2 or hinge\$2) same (foot or tab or projection)	US-PGPUB; USPAT	OR	ON	2007/07/13 06:23
L7	7	(console or module) same (rail or track) same latch same (axle or axis) same handle same (pivot\$2 or hinge\$2)	US-PGPUB; USPAT	OR	ON	2007/07/13 06:22
L8	12	(console or module) same (rail or track) same latch same (axle or axis) same handle same (pivot\$2 or hinge\$2)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/07/13 06:22
L9	361	(rail or track) same latch same (axle or axis) same handle same (pivot\$2 or hinge\$2) same (foot or tab or projection)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/07/13 06:32
L10	96	(rail or track) same latch same (quarter near turn)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/07/13 06:36
L11	5	(ceiling or headliner) same latch same (quarter near turn)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/07/13 06:36